

Sterrha aversata L.

	1963	1964	1965	1966	1967	1968	1969	1970	1971
<i>remutata</i>	78.3	75	68.1	75	71	95	67	75	72
<i>aversata</i>	21.7	25	31.9	25	29	5	33	25	28

Eilema deplana Esp. 3 (all *unicolor*)*E. griseola* Hübn. 6 (Typical 5, *flava* 1)*Apamea crenata* Hufn. 1 (*alopecurus*)*Cucullia chamomillae* Schiff. 2 (both *chrysanthemii*)*Chloroclysta siterata* Hufn. 64 (Typical 59, *fasciata* 5)*Hydriomena furcata* Thunb. 24 (Typical 23, *obscura* 1)*Alcis repandata* L. 65 (Typical 60, *conversaria* 5)

Sungate, Football Green, Minstead, Lyndhurst, Hants.

The Larva and Pupa of *Euchloe ausonia* Hubner from Greece (Lep. : Pieridae)

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The full grown larva of *Euchloe ausonia* has a length of approximately 1¼ inches and is slightly stouter than that of *Anthocharis cardamines* L. The head is yellow-green and has a number of small shiny black warts, each with a short black bristle. The body has a mid-dorsal dark blue-grey or violet-grey stripe with the dorsal artery showing through in a lighter shade; this is followed by a yellow sub-dorsal stripe; beyond this there are two lateral stripes, the first relatively wide and light blue-grey or green-grey and the second narrower and yellow.

Ventral area green; pro-legs and true legs green. The whole body and head covered with short whitish hairs; sides and dorsum with prominent, shiny, black warts each with a single black bristle. Spiracles brown. The dorsum of the last abdominal segment with a darkened area reminiscent of a saddle.

The pupa has a length of about 1 inch. At first it has an overall purplish tinge, but this is gradually lost and the pupa then becomes sand coloured with fine light brown speckling. Body with a faint and narrow sub-spiracular light sand coloured stripe extending the length of the abdomen, and another sub-dorsal one, of the same colour, extending over the abdomen and thorax, and reaching the base of the head. A faint mid-dorsal grey-brown stripe extends from the head to the tip of the abdomen, but is most obvious along the first half of its length.

The head prominence, shoulders and leg cases, finely speckled with dark grey-brown. Wing cases light grey, venation light sandy.

Inner margin of wing cases with a well defined dark brown streak. Spiracles light brown. A few black dots interspersed over most of the body surface. The head prominence is bent downwards. Wing cases not particularly bulgy. Body stouter than that of *cardamines*.

In captivity the larvae were fed on *Isatis* species.